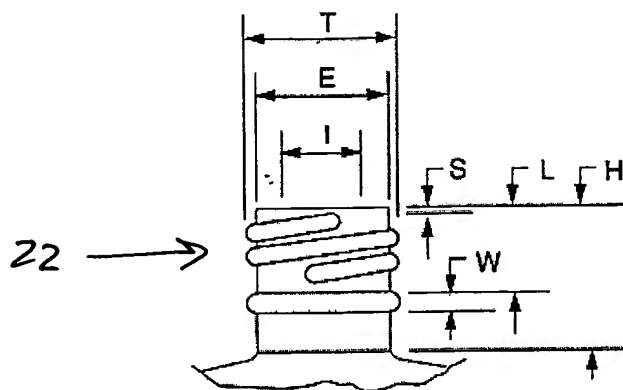


# Exhibit C

## Standard Plastic Finishes

### ► Standard Guidelines for Bottle Finish Dimensioning...



T - Outside diameter of the continuous thread

E - Outside diameter of the finish shaft excluding thread

I - The inside diameter of the finish at the smallest possible point

S - The distance between the top of the finish to the top of the thread

L - The distance between the top of the finish to the top of the transfer bead (optional)

H - Height from the top of the finish to the bottom where it intersects with the shoulder

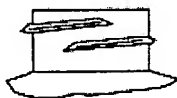
W - The thickness of the transfer bead (optional)

### ► Standard Plastic Finishes Most Commonly Used...



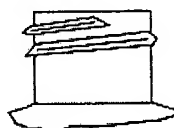
400

18mm to 120mm



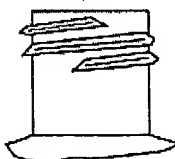
425

8mm to 15mm



410

18mm to 28mm



415

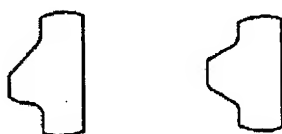
13mm to 33mm



LUXOR

15mm to 28mm

### ► Plastic Thread Forms...



Plastic thread form finishes typically have a standard "M" style thread form, shown here. An "L" style can also be used but is not as common. The root dimension will vary depending on the threads per inch of the finish. Special thread forms can also be designed.